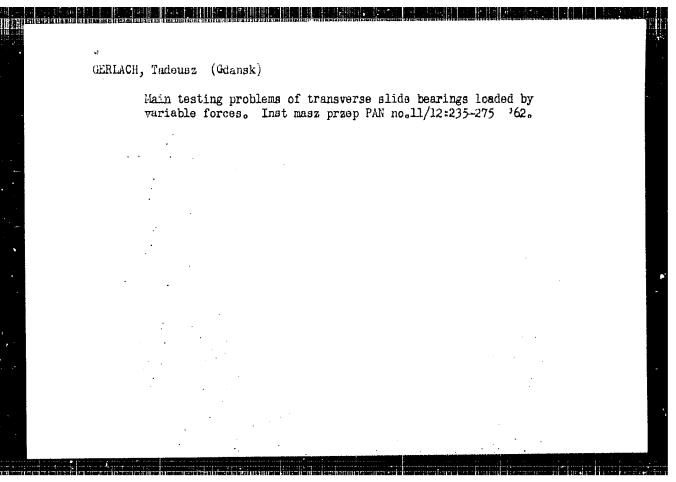
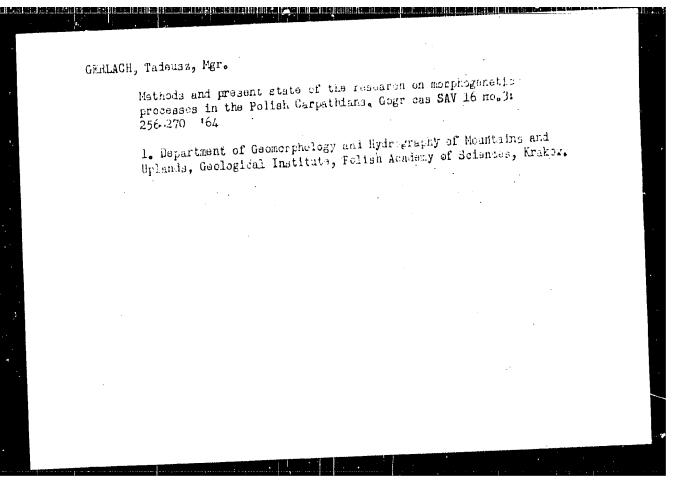
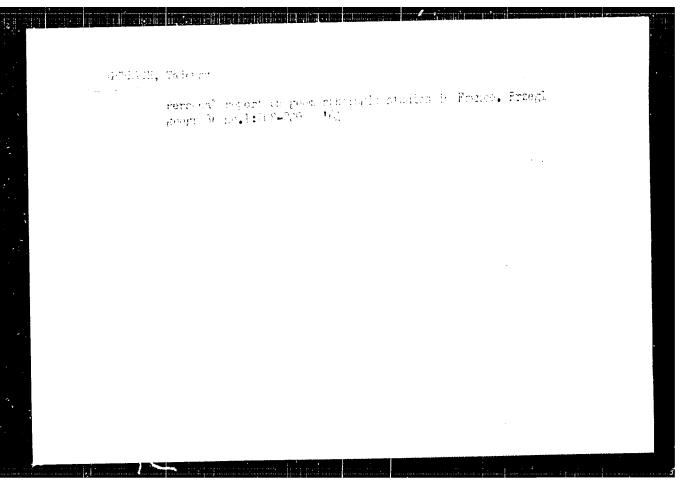


GERLACH, Tadeusz	
 The origin of mounds in Hala Dluga in the Gorce Range. Przegl geogr 32 no.1/2:85-95 '60. (EEAI 9:10)	
<ol> <li>Instytut Geografii PAN. Pracownia Geomorfologii i Hydrografii w Krakowie. (PolandPhysical geography)</li> </ol>	

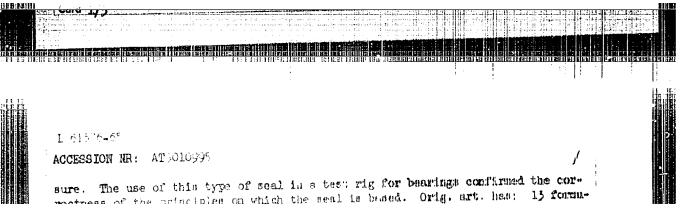


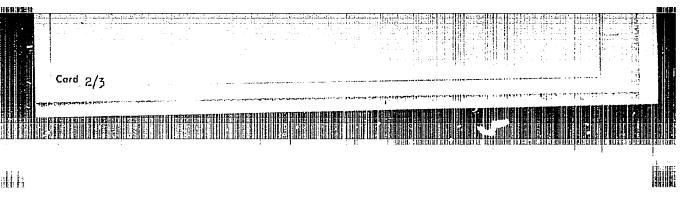


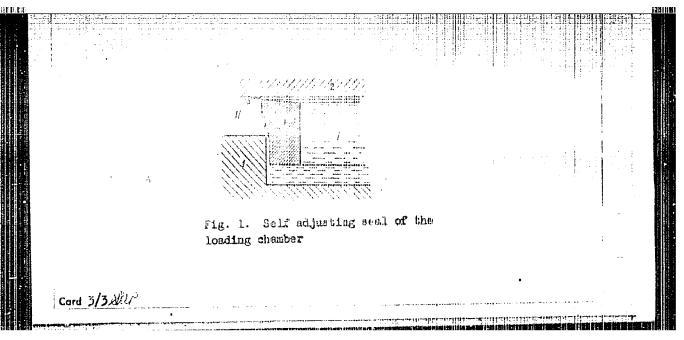


15-35
TOPIC TAGS: test rig, bearing test rig, self adjusting seal, seal, clearance, test equipment, bearing test equipment, dynamic lead transmission, load transmission, frictionless transmission, flow, fluid gressure

ABSTRACT: A self adjusting seal permitting "frictionless" themsmission of dynamic loads in test russ for boarings is described. The seal, shown in Fig. 1 of the Englisher, sec. A servance insutant regardless of the pressure and viscosity the flaid. Total marker I is separate from drain section II by a sealing the flaid flow between sections of the flaid flow flaid flow flaid flow flow flaid flaid flow flaid flow flaid flow flaid flaid flow flaid flow flaid flow flaid flow flaid flaid flow flaid fla



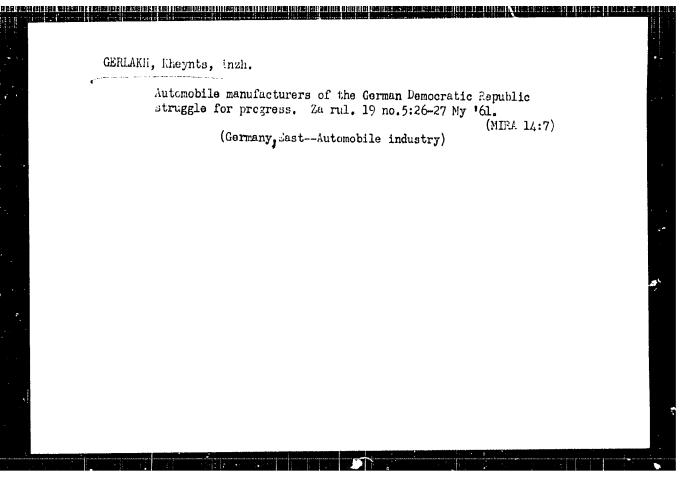




"The purpose of precerving floors in railroad cars."

p. 1/5 (Drovacsky Vyskum) Vol. 2, no. 2, Oct. 1957
Frague, Czechoslovakiu

SO: Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 4,
April 1958



DEMIDOV, A., kandidat tekhnicheskikh nauk; LUTKIN, N., kandidat tekhnicheskikh nauk; DEMIN, G., kandidat tekhnicheskikh nauk; MALIS, A., kandidat tekhnicheskikh nauk; PETRENKO, A., inzhener; GERLLIKH, L., inzhener; FROLOV, N., inzhener.

Mobile grain-drying unit. Muk.-elev.prom.22 no.12:3-5 D 156. (MLRA 10:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov ego pererabotki (for Demidov, Lutkin, Demin. Malis and Petrenko). 2. Altayskaya kontora Zagotzerno (for Gerlaka).
3. Tekhnicheskiy otdel Ministerstva khleboproduktov SSSR (for Frolov).

(Grain -- Drying)

GERLAKH, L.

Training of engineers in the Altai Territory. Huk.-elev. prom.
28 no.2:29 F '62.

1. Dekan khimiko-tekhnologicheskogo fakul'teta Altayskogo
politekhnicheskogo instituta.

(Altai Territory--Grain handling--Education and training)

GERLAKH, L.N.; SIMONOV, A.V.; SOSENKOV, Yu.N.; YAKOVKIN, M.V., red.; KORKINA, A.I., tekhn.red.

[High-speed printing device for universal electronic computers]
Bystrodeistvuiushchee pechataiushchee ustroistvo dlia universal'nykh vychislitel'nykh mashin. Moskva, Vychislitel'nyi tsentr
Akad.nauk SSSR, 1960. 23 p. (MIRA 13:12)
(Electronic calculating machines--Input-output equipment)

# PHASE I BOOK EXPLOITATION

SOV/5113

Gerlakh, L. N., A. V. Simonov, and Yu. N. Sosenkov

Bystrodeystvuyushcheye pechatayushcheye ustroystvo dlya universal'nykh vychislitel'nykh mashin (High-Speed Printer for General-Purpose Calculating Machines) Moscow, Vychislitel'nyy tsentr AN SSSR, 1960. 23 p. 750 copies printed.

Sponsoring Agency: Vychislitel'nyy tsentr AN SSSR.

Ed.: M. V. Yakovkin; Tech. Ed.: A. I. Korkina.

PURPOSE: This booklet is intended for engineers and other technical personnel concerned with high-speed printers for digital computers.

COVERAGE: This brief booklet describes a new high-speed electromechanical printer for use with digital computers. The paper reviews the operating characteristics of existing printers, and describes the operating principles of the new design. Block diagrams of the major sub-system of the new printer and

Card 1/3

	High-Speed Printer (Cont.) SOV/5113	
	descriptions of the operational sequences, format, and propare presented. There are no references. No personalities mentioned.	grams are
	TABLE OF CONTENTS:	
	Introduction	3
	1. Construction Principle of a New High-Speed Electromechanical Printer	4
	<ol> <li>Description of the Operation of the Functional Block Diagram</li> </ol>	10
. 1	3. Description of the Operation of the Printing Mechanism	14
	4. Time Diagram	17
	Conclusions	19
	Card 2/3	
	o krasika di sun sukina sanggalangan ngana di manggalangan di sanggalangan kanangan na ing kasalangan sa na ka	1115   122   123   134

GERLAKH, L. R.

"Mechanical Integro-Differentiograph of an Advanced System and Its Application in Engineering Calculations." Cand Tech Sci, Moscow Order of Lenin Aviation Inst imeni Sergo Ordzhonikidze, 1 Mar 54. Dissertation (Vechernyaya Moskva Moscow, 18 Feb 54)

SO: SUM 186, 19 Aug 1954

OTRIAKH, Lev Rudol Lovich, kandidat tekhnicheskikh nauk; KOROSTBLEV, Yu.I., inzhener, redaktor; SUVOROVA, I.A., izdatel skiy redaktor; ROZRIN, V.P., tekhnicheskiy redaktor.

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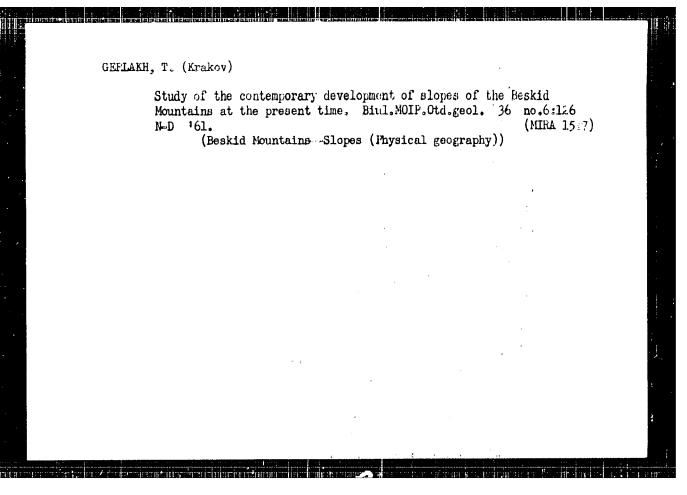
[Designing mechanical integraphs and differentiographs]. Eskotorye voprosy proektirovaniia mekhanicheskikh integrodifferentsiografov. 51 p. Moskva, Gos. izd-vo obor. promyshl., 1957. 57 p. (Moscow. Aviatsionuyi institut. Trudy, no.81). (MLRA 10:6) (Mathematical instruments)

· more	ACC NR: AP5025011 SOURCE CODE: 11R/0286/65/000/034/0285/0285	
į	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	AUTHORS: Takhtarov, G. N.; Trofimovich, D. P.; Gerlakh, J. R.; Podshibyakina, G. S.; Zaborina, N. B.; Lazovskaya, R. A.; Yefimov, V. M.; Kalachev, V. A.; Mayorov, D. A.	
:	ORG: none	
	TITLE: Foam generator for an inchallant	1,,
	TITLE: Foam generator for an installation for continuous mixing and foaming of latex mixtures. Class 39, No. 173911/5 announced by the Scientific Research Institute for	
	Rubber and Latex Products (Nauchno-issledovatel skiy institut resinovykh i	
	SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 75	
1	·	
	TOPIC TAGS: foam generator, latex foamer, latex mixer, SYNTHETIC RUBBER, LUBBER WORKING MACHINERY	
	ABSTRACT: This Author Certificate presents a foam generator (see Fig. 1)	1 1
	Fig. 1. 1 - Rotor; 2 - stator;	
	3 - seals; 4 - body; 5 and 6 - nuts.	
	Card 1/2 UEG: 678.021.1:621.187.115	
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		TAP IN LIKE
	L 9455-66	
	ACC NR: AP5025011	
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	for installations for continuous mixing and foaming of latex mixtures. This device	
	includes an electric drive on the shaft of which is mounted a rotor in the form of disks with concentric circular teeth on both sides which fit into the clearances	
	between the circular teeth mounted on stator disks. To increase the forming corner	
	bility and capacity while decreasing the physical size, the rotor and stator consist of many-sectioned dismountable disk packets mounted through rotary seals inside a	
	cylindrical body and tightened by nuts. Orig. art. has: 1 figure.	
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L 29861-66 EWT(1)/EWP(m)/ETC(f) IJP(c) AT	7
ACC NR: AP6013229 SOURCE CODF: UR/0421/66/000/002/0189/0192 .p.	1
AUTHOR: Brushlinskiy, K. V. (Moscow); Gerlekh, N. T. (Moscow); Morozov, A. I. (Moscow)	
ORG: none	
TITLE: Two-dimensional steady state flow of a good conducting plasma in a coaxial system	
SOURCE: AN SSSR. Izvestiye. Mekhanika zhidkosti i gaza, no. 2, 1966, 189-192	
TOPIC TAGS: plasma conductivity, gas flow, magnetic field	
ABSTRACT: The article considers a two dimensional geometry of the channel. To simplify the calculations, dissipation effects in the	
plasma are not taken into account. The problem of two dimensional flow is solved in the article by direct numerical calculation in systems with	
different geometries of the electrons. The following assumptions are made: 1) the system is axially symmetrical; 2) flow of the plasma is	
isentropic; 3) constant density and pressure are maintained at the inlet of the channel; 4) the total current flowing through the system is kept constant, and the magnetic field at the inlet is distributed according	
constant, and the magnetic field at the infec is discributed according	
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1. 29861-6 ACC NR: AP					/
conducting plasma is magnetic R conclusion discussion has: 1 fo	assumed to essumed to teynolds numed the author is of this wormula and be	be finite, but the best of the finite, but the first very stands of the first the figures.	t sufficient nuch greater Lokutsiyev was being c	erried out." Orig. art	
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CC NR. ARG020785

SOURCE CCDE: UR/0044/66/000/002/B155/B155

AUTHOR: Shil'krut, D. I.; Barladyanu, Yu. A.; Gerlaku, I. D.; Florya, S. A.

TITLE: Recurrent relationships for the approximate solution of the boundary problem of the system of two second order ordinary differential equations

SOURCE: Ref zh. Matem, Abs. 2B623

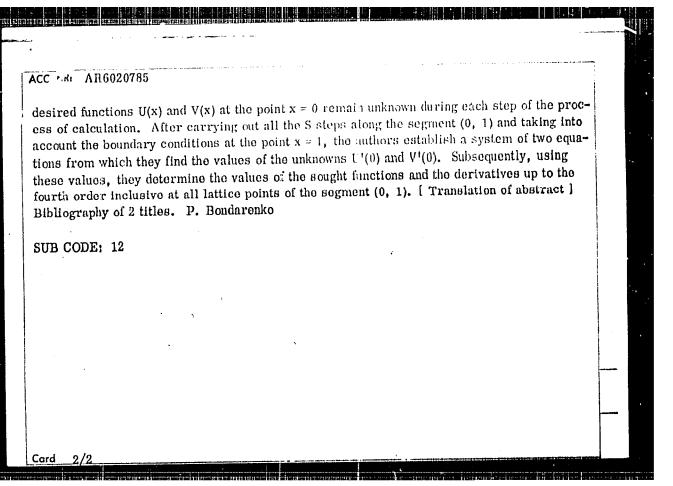
REF SOURCE: Sb. Materialy dokl. 1-y Nauchno-tekhn, konferentsii Kishinevsk, politekhn. in-ta. Kishinev, 1965, 97-98

TOPIC TAGS: boundary value problem, second order differential equation, ordinary differential equation

ABSTRACT: The two-point boundary problem is investigated for a system of two linear second order ordinary differential equations with variable coefficients. By marking out along the segment (0, 1) lattice points with a step h = 1/S, and representing the desired functions in the form of a Taylor expansion, the authors establish formulas which by means of the equations of the system and the boundary condition at the point x = 0 can consecutively determine the values of the desired functions and of their derivatives up to the fourth order inclusively at points x = ih (i = 1, 2, ..., S). Here the values of U'(0) and V'(0) of the first derivatives of the

Card 1/2

UDC: 518:517.91/.94



FRANKENBERG, B.Ye., GERLANTS, A.I. (Odessa)

Leiomyoma of the stomach. Klin.med. 36 no.4:98-39 Ap'58 (MIRA 11:5)

1. Iz khirurgicheskogo otdeleniya (zav. - prof. B.Ye. Frankenberg) i rentgenologichaskogo otdeleniya (zav. A.I. Gerlanta) Odesskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach V.M. Levandovskiy).

(STOMACH MIOPLASMS, ding.

leiomyoma, x-ray ding. (Rus))

(LEIOMYOMA, ding.

stomach, x-ray diag. (Rus))

Combination of prolapse of folds of the gastric mucesa into the dundenal bulb and ulcer of the bulb. Klin.med. 37 no.11:117-118 (I.IRA 13:3) N '50. (I.IRA 13:3)

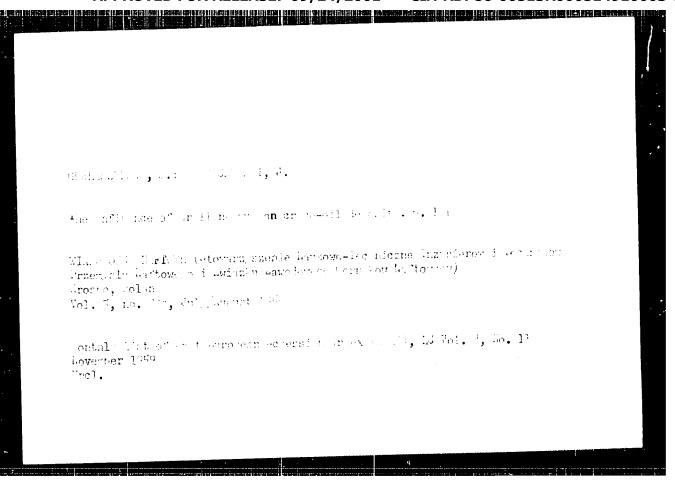
1. Iz 1-go terapevticheskogo (zaveduyushchiy - dotsent A.B. Gornshteyn) i rentgenologicheskogo otdeleniy (zaveduyushchiy A.I. Gerlants) Odesskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach V.M. Levandovskiy).

(STOMACH disenses)

GERLANTS, A.I.; YAMPOL'SKAYA, N.Ye. (Odessa)

Clinical and roentgenological diagnosis of mesenterium commune and a left position of the large intestine. Klin. med. 41 no.4:48-54 Ap '63. (MIRA 17:2)

1. Iz terapevticheskikh otdeleniy (zav. - prof. I.M. Sribner i dotsent A.B. Gornshteyn) i rentgenologicheskogo otdeleniya (zav. A.I. Gerlants) 1-y Odesskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach A.S. Teslik).



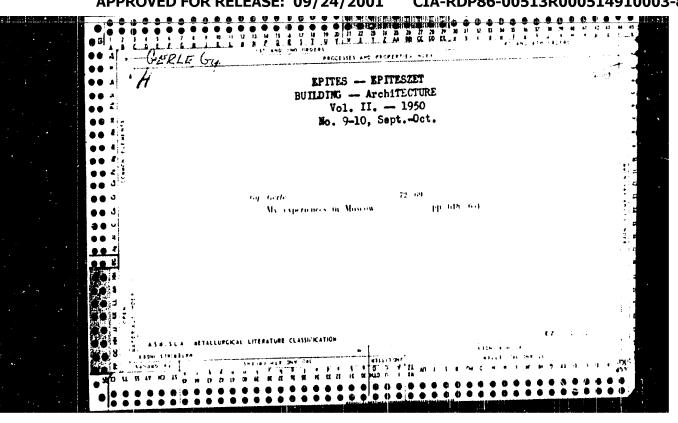
GERKE, A.A. (Moskva, K-62, B.Khariton'yevskiy per., d.12, kv. 30)

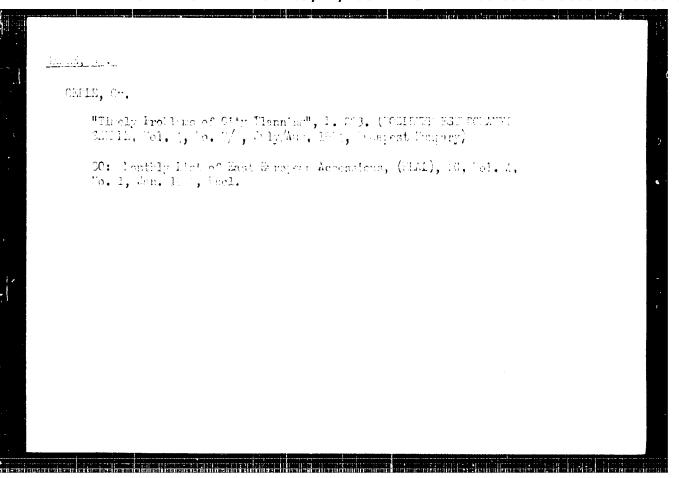
Hemangiomas of the mediastinum. Grud.khir. 5 no.6:106-109

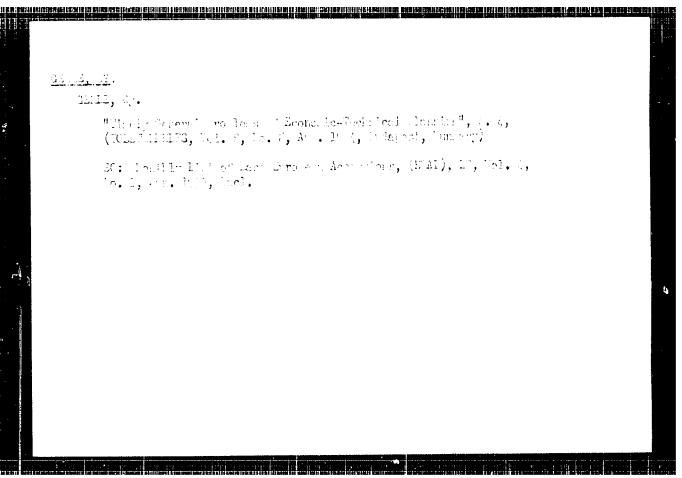
N-D'63

1. Iz 1-y bol'nitsy (glavnyy vrach - detsent V.G.Bezzubnik),

Moskva.







Gerle, Gy.

The 1958 balance of our regional planning. p. 46.

EFITESUGYI SZEMLE. Budapest, Hungary. No. 2, 1959.

Monthly list of East Eurocean Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960. Uncl.

GERLE, GY.

The tole of technical designers in regional planning, p. 492.

a balegramman en antificar destantam de energe antimente en la manación de manación de la manaci

Magyar Epitoipar. (Epitoipari Tudomanyos Egyesulet) Budapest, Hungary. Vol. 9, no. 11, 1959

Monthly list of East European Accessions. (EEAI) LC Vol. 9, no.2, Feb. 1960 Uncl.

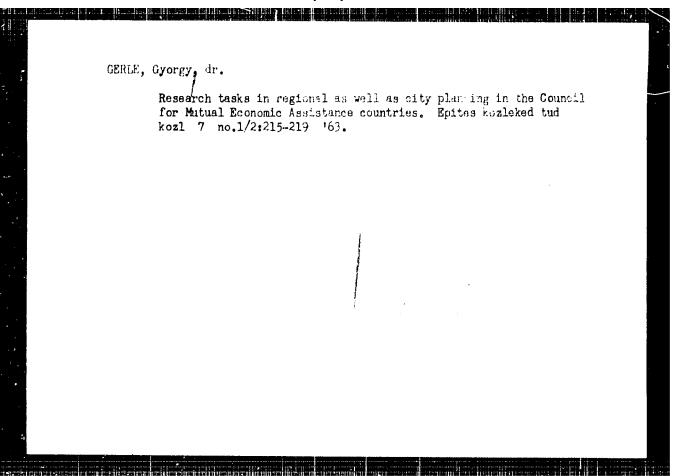
-	RLE, Georgy  Questions relating to the regional planning of agricultural
	areas and regulating agricultural settlements in the Council for Economic Mutual Assistance member countries. Epites szemle 6 no.2:43-54 '62.
	l. Epitesugyi Miniszterium Varcos- es Kozsegrendezesi Foosztalya- nak osztalyvezetoje.

GERLE, Gyorgy

Problems relating to the optimum size of cities. Epites szemle 6 no.5:133-140 '62.

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1. Epitesugyi Miniszterium Varos- es Kczsegrendezesi Foosztalyanak osztalyvezetoje.



GERIE, Gyorgy, dr.

50

New Hungarian tasks in regional planning. Epites szemle 7 no.3:81-85 \*63.

l. Epitesugyi Miniszterium Varos- es Kozsegrendezesi Foosztalyanak osztalyvezetoje.

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GERLE, Gyorgy, dr.

New research tasks in the field of regional planning in Hungary. Epites szemle 7 no.6:171-173 '63.

1. Epitesugyi Minisaterium Varos- es Kozsegfejlesztesi Poosztalyanak osztalyvezetoje.

GERLE, Gyorgy, dr.

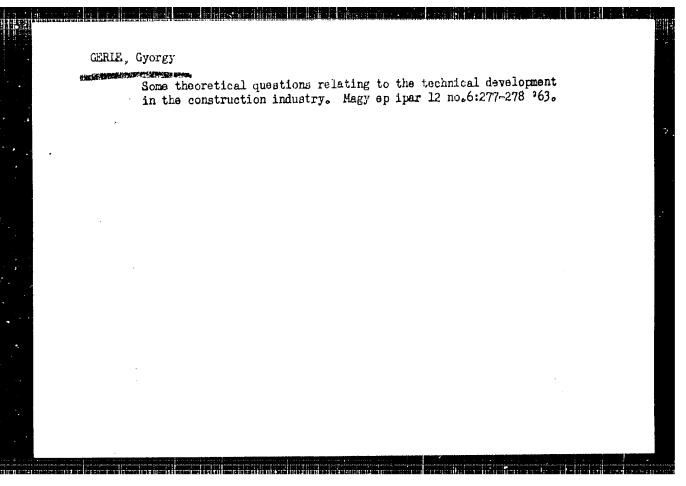
Present results and further tasks of the Section of Regional and City Planning. Epites szemle 7 no.9:276-279 '63.

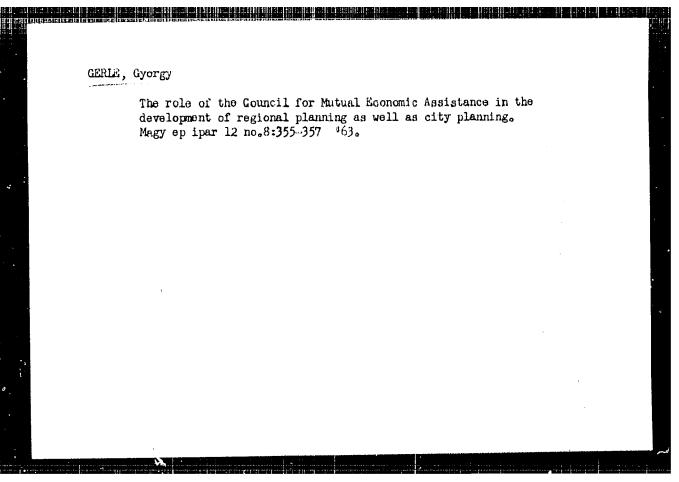
1. Epitesugyi Minisztericum Telepulesfojlesztesi Foosstalyanak osztalyvezetője.

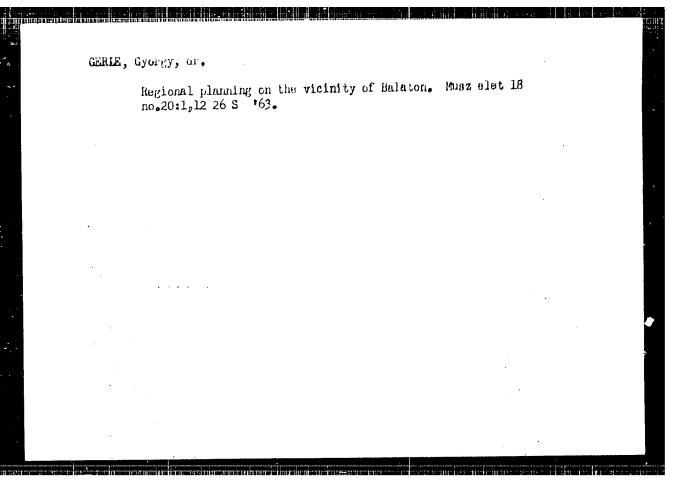
GERLE, Gyorgy, dr.; PERCZEL, Karoly, dr.

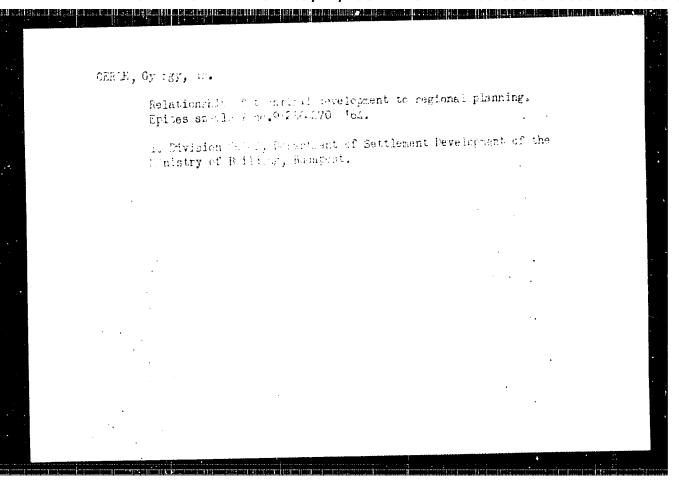
Effect of the development of the Council for Mutual Economic Assistance on the formation of regional planning tasks. Epites szemle 7 no.11/12:339-345 \*63

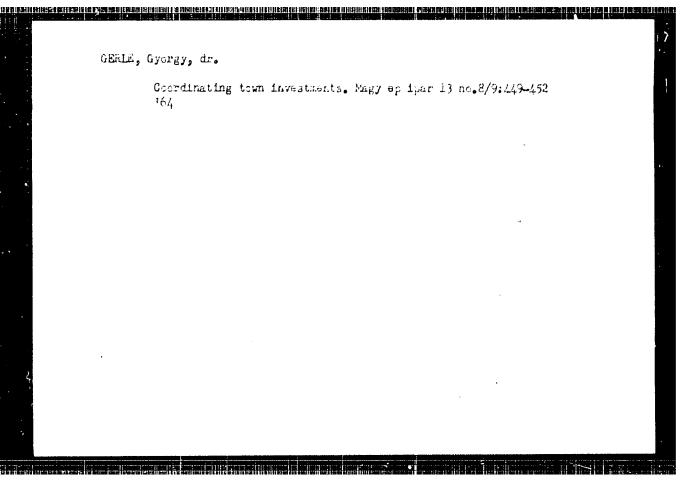
1. Epitesugyi Miniszterium Telepulesfejlesztesi Foosztalyanak osztalyvezetoje (for Gorle). 1. Epitesugyi Miniszterium Telepulesfejlesztesi Foosztalyanak vezetoje; "Epitesugyi Szemle" szerkeszto bizottsagi tagja.

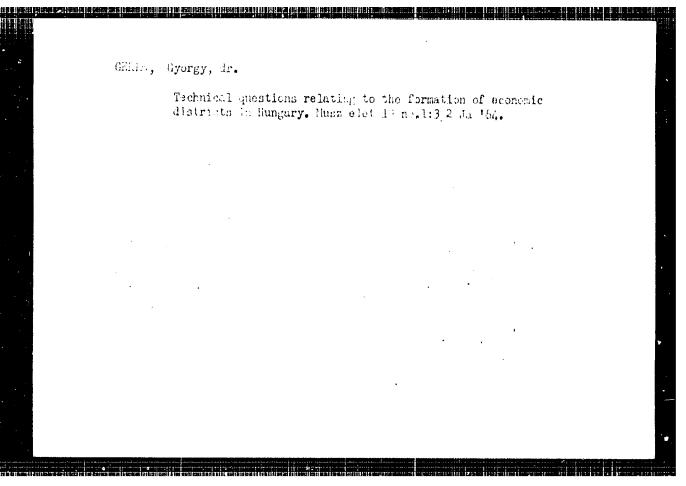


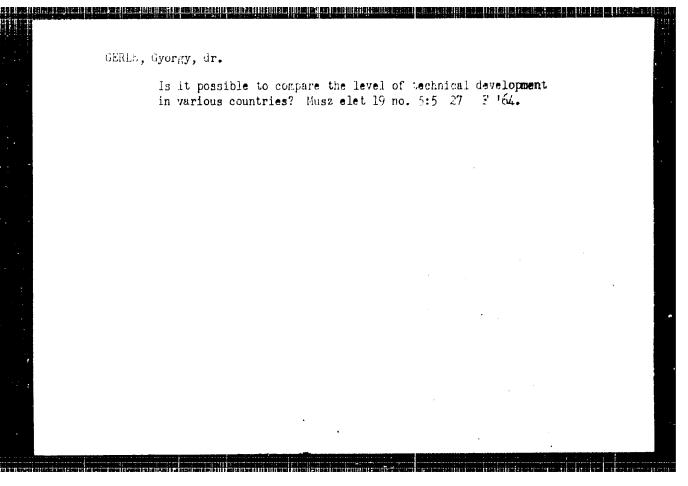








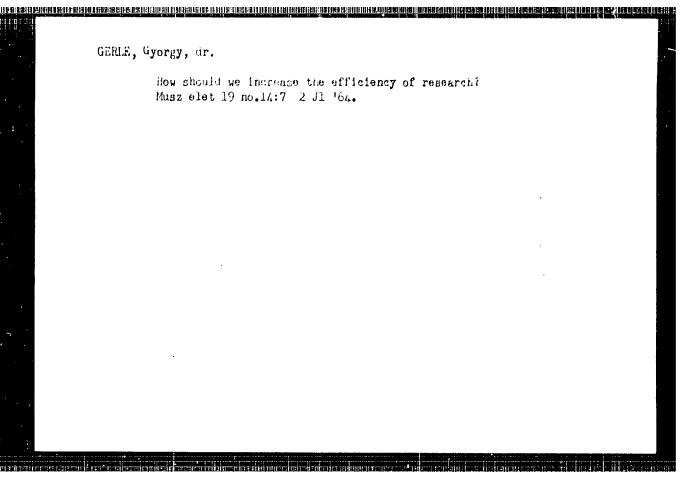


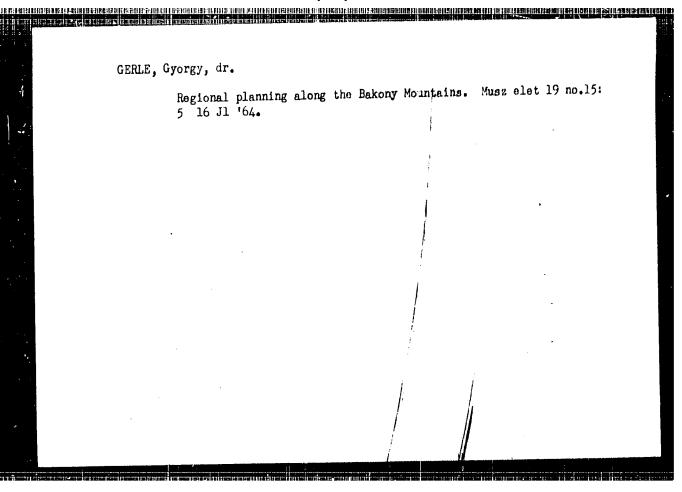


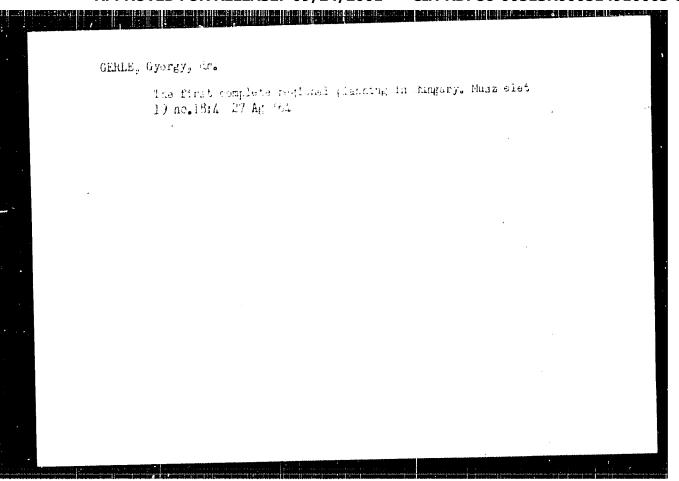
GERLE, Gyorgy, dr.; KIDD, Arpad

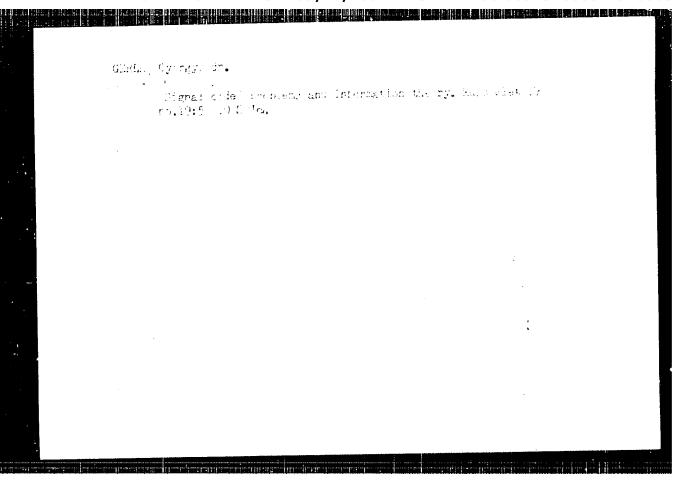
Technical culture in Eungary. Musz elet 19 no. 6:5 12 Mr 164.

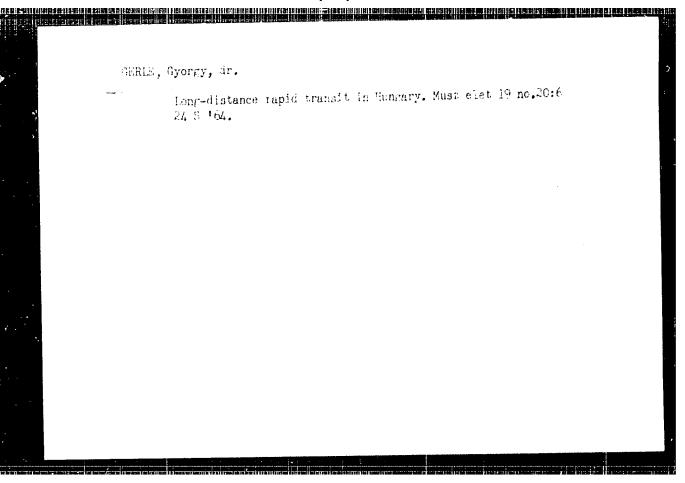
1. Orszagos Muszaki Fejlesztesi Bizottsag elnoke (for Kiss).

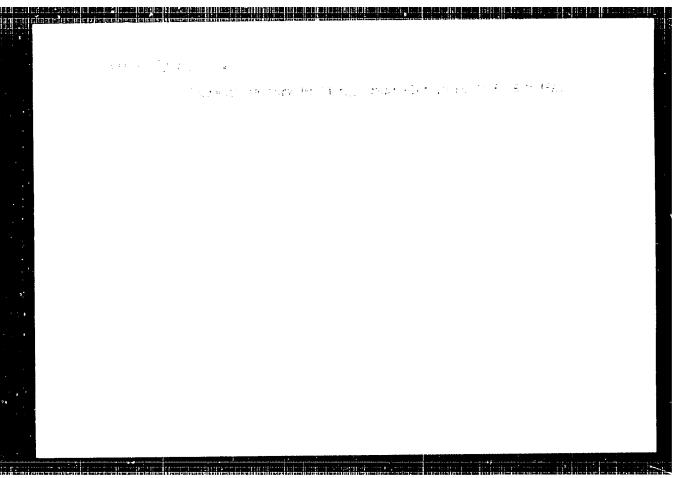


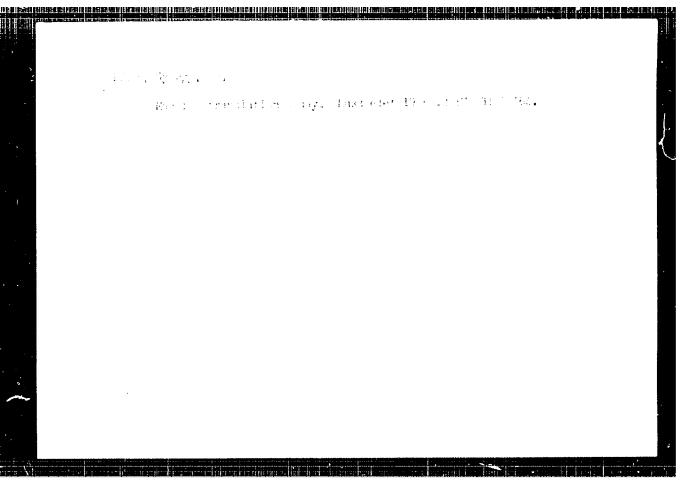


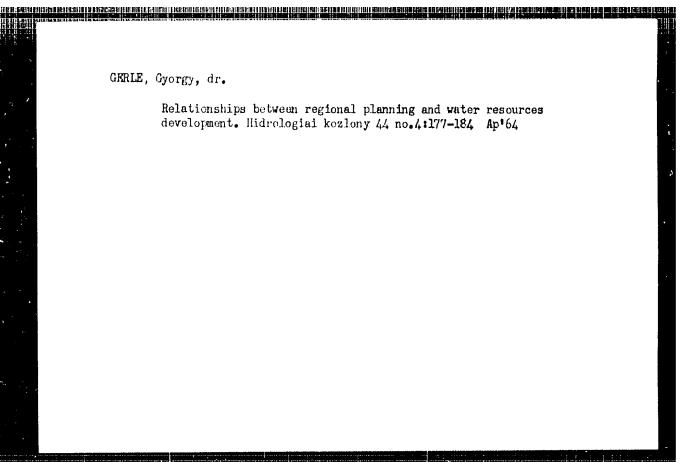


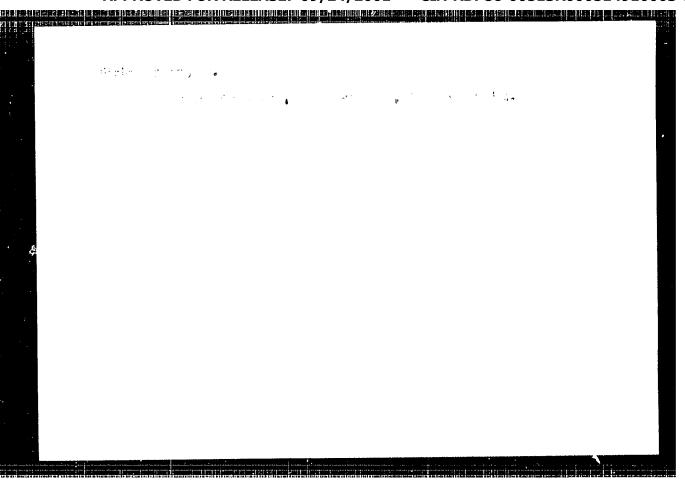


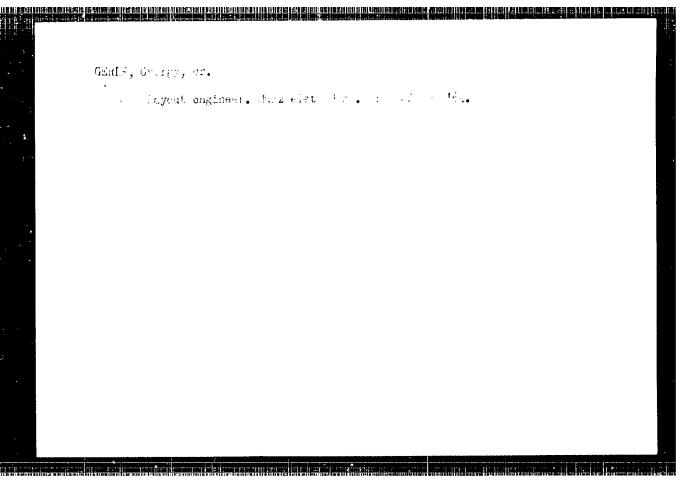


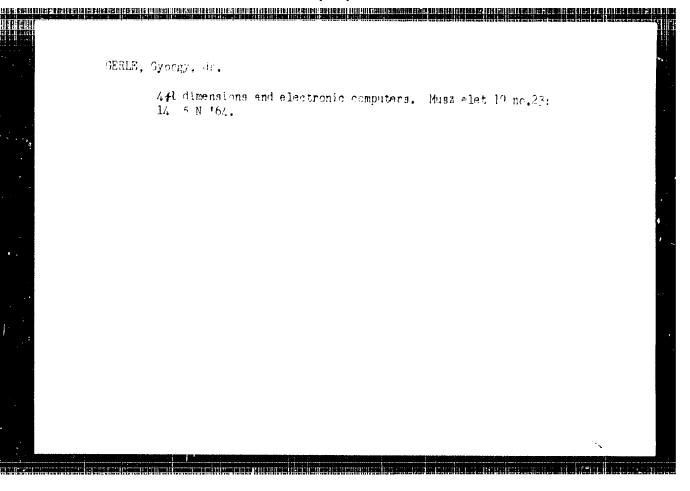


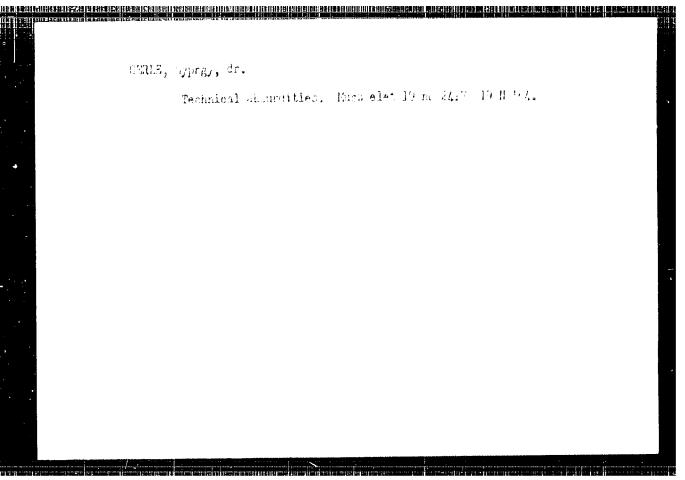


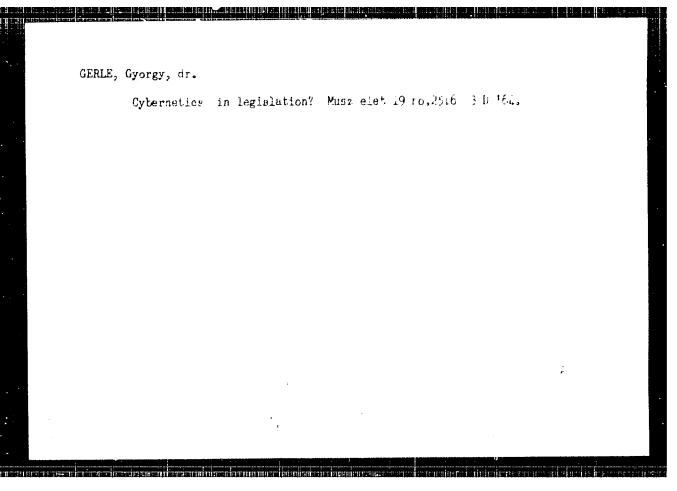


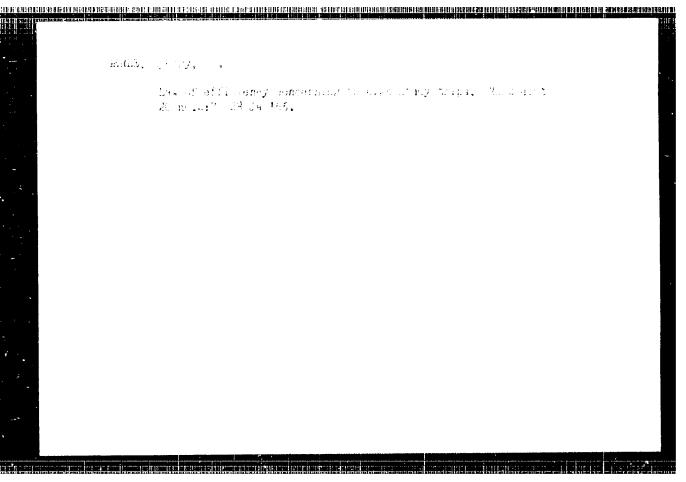


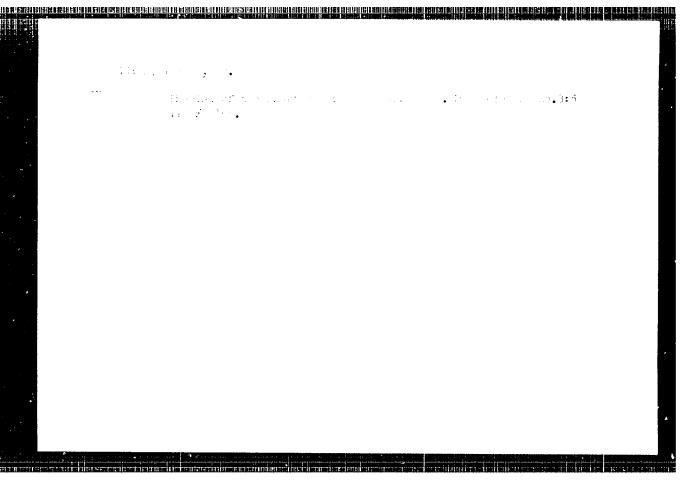


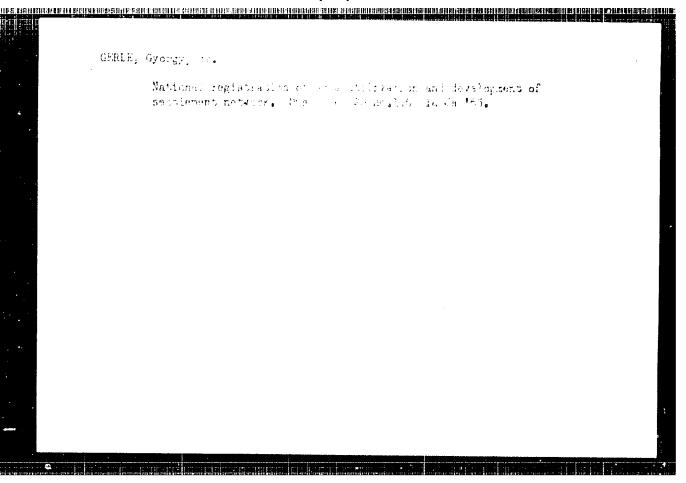








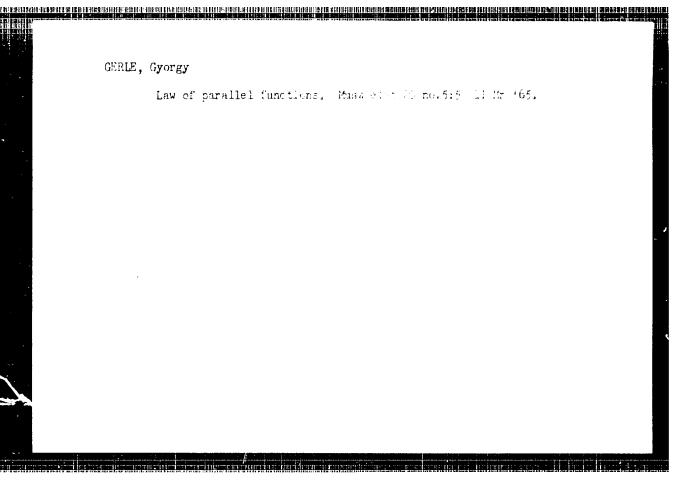


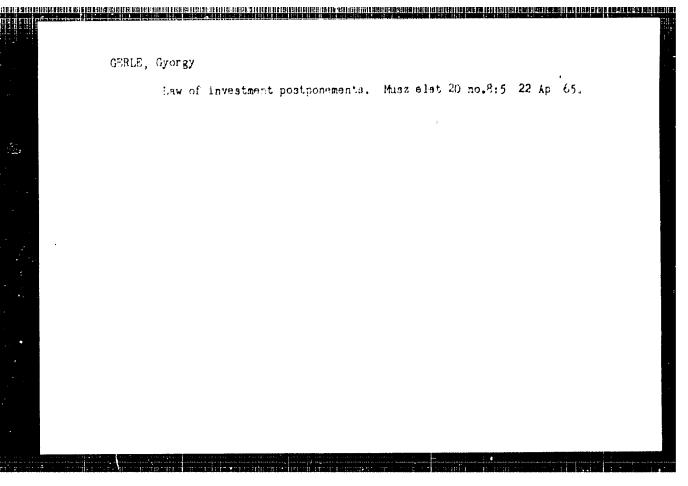


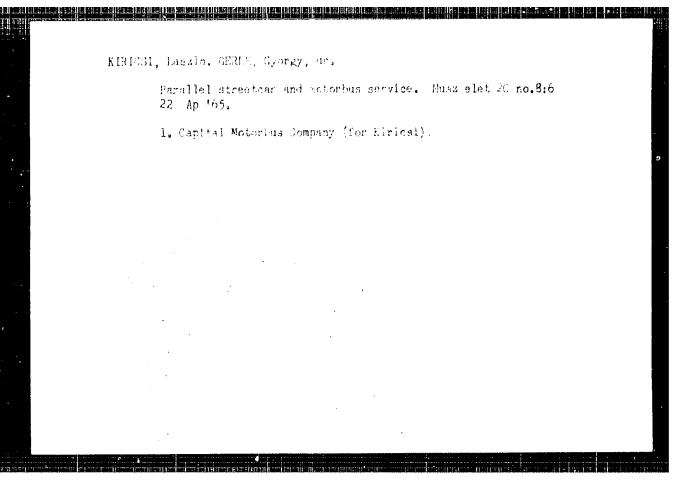
CERLE, Gyorgy, da., PCGANY, Peter, dr., bulomanyos munbetara

Mathematical methods applicable in planning the development of settlement networks. Epites szemle 8 no.2:50-55 165.

1. Division Chief, Department of Sattlement Davelepment of the Ministry of Construction, Endapest (for Cerle). 2. Calculation Technique and Management Mechanization Enterprise of the Ministry of Construction, Budapest (for Fogany).







GERLE, Rezso

Problems for agriculture in the methodics of Hungarian regional planning. Muszaki kozl HTA 27 no.1/2:180-184 \*60. (EEAI 10:4)

1. Magyar Tudomanyos Akademia, Muszaki Tudomanyok Osztalya.

(Hungary--Regional planning)

FOLDI, E.; GERLEI, F.; GOROG, G.

Case of human glanders and significance of its diagnosis from the viewpoint of veterinary medicine. Orv. hetil, 94 no.12:328-331 22 Mar 1953. (CIML 24:4)

1. Doctors. 2. Surgical Department (Head Physician -- Dr. Gyorgy Gorog) and Central Laboratory and Prosectorium (Head Physician -- Dr. Ferenc Gerlei of Nyiregyhazai County Hospital (Director -- Dr. Bela Zempleni) and Executive Committee Hygiene Section of Hyiregyhazi District Council (Head -- Dr. Emil Foldi).

KORPASSY, B.; ORMOS, J.; SARKADI, A.; GERLEI, F.; SARVAY, T.

Giant follicular lymphoblastoma (Brill-Symmers disease) as a preblastomatosis with transition into malignant hemoblastomes. Acta morph, hung. 4 no.2:201-208 1954.

1. Institut für Pathologische Anatomie (Direktor: Prof. B.Korpassy) und I. Klinik für Innere Medizin (Direktor: Prof. G.Getenyi) der Medizinischen Universitat in Szeged; Abteilung für Innere Medizin (Leiter: T.Sarvay) und Abteilung für Pathologie (Leiter: T.Gerlei) des Komtätskrankenhouses von Ssabolcs-Szatmar, Nyiregyhaza (Director: B.Zempleni)

(LYMPHOSARCOMA giant follicular, pathol.)

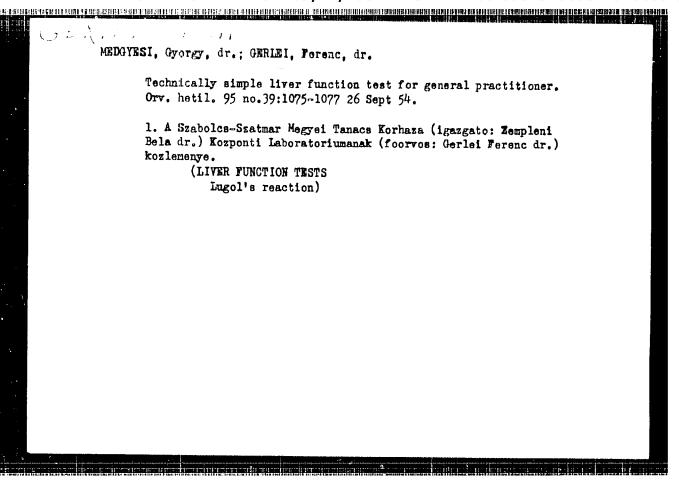
KORPASSY, Bela, dr.; ORMOS, Jeno, dr.; SARKADI, Adam, dr.; SARVAY, Tivadar, dr.; GERLEI, Ferenc, dr.

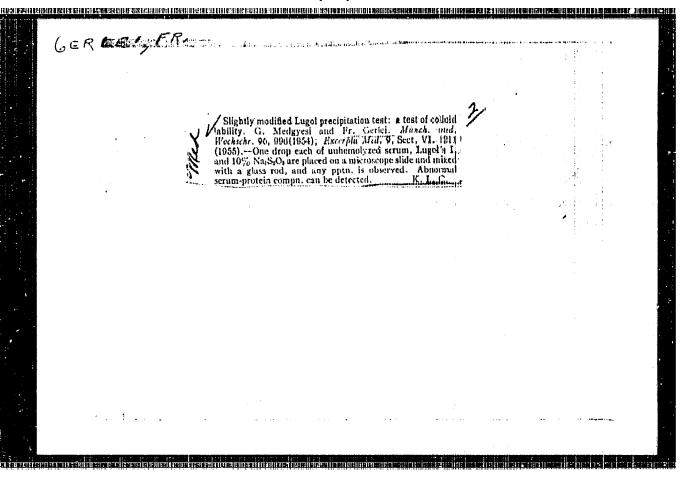
Giant follicular lymphoblastoma (Brill-Symmers' disease) as preblastomatous process eith transition into other malignant hemoblastoses. Orv hetil 95 no.19:508-512 My '54. (KEAL 3:8)

1. A Szegedi Orvostudomanyi Egyetsm Korbonctani Intenetenek (igazgato: Korpassy Bela dr. egyet. tanar) es I. sz. Belklinika-janak (igazgato: Hetenyi Geza dr. egyet. tanar), a Szabolos-Szatmar megyei Tanacs Korhaza Nyiregyhaza (igazgato: Zempleni Bela dr.) Belgyogyszati Osztalyanak (foorvos: Sarvay Tivadar dr.) es Korbonctani-korszovettani Osztalyanak (foorvos: Gerlei serenc dr.) kozlemenye.

(LYMPHOSARCOMA

\*giant, follicular, transition from giant follicular lymphadenopathy)





ALMASSY, Gyorgy, dr.; GERLEI, Ferenc, dr.

A case of stomach cancer with calcifications in peritoneal metastases and osteoid tissue production. Hagy, radiol. 8 no.4: 221-227 Nov 56.

LEGISTOCALER OF THE ACCORDED TO A LEGISLATION AND ACCORDED TO A LEGISLATION OF THE ACCORDED TO A LEGISLATION OF THE ACCORDED TO ACCORDED T

1. Szabolcs-Szatmar Negyei Tanacs Korhaza Nyiregyhaza (Igazgato: Salmon, Istvan, dr.) Rontgenosztalyanak (foorvos: Almassy, Gyorgy, dr.) es Korbonctani-korszovettani osztalyanak (foorvos: Gerlei, Ferenc dr.) kozlemenye.

(PERITONEUM, neoplasms

metastatic from stomach with calcifications & osteoid tissue form. (Hun))

(STOMACH NEOPLASMS

metastasis to peritoneum with peritoneal calcifications & osteoid tissue form. (Hun))

ILLYES, Zsigmond, dr.,; GERLEI, Ferenc, dr.

Pylorus stenosis caused by perforation of duodenum by gallbladder stone. Orv. hetil. 97 no.27:751-754 1 July 56

1. A Szabolcs-Szatmar Megyel Tanacs Korhaza (igazgato: Salsmon Istvan dr.) Sebeszeti Osztalyanak (foorvos: Bisert Arpad dr.) es Korszovettani Osztalyanak (foorvos: Gerlei Ferenc dr.) Kozlemenye.

(PYLORUS, stenosis caused by perf. of duodenum by gallbladder stone (Hun)) (CHOLELITHIASIS, coupl.

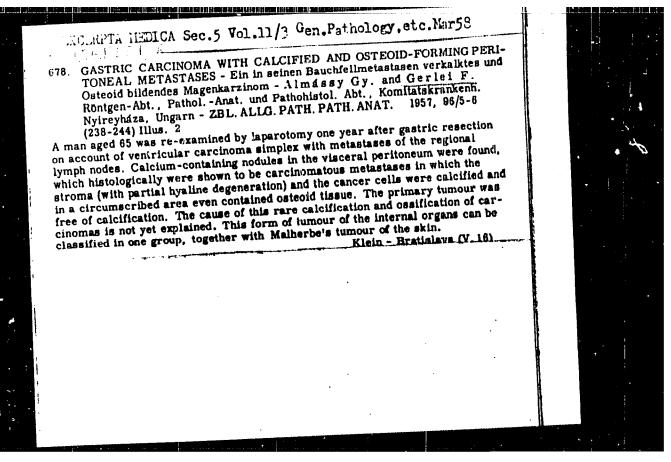
pylorus stenosis caused by perf. of duodenum by gallbladderstone (Hun))

(DUODENUM, perf.

by gallbladder stone causing pylorus stenosis (Hun))

TENERUM PROPERTY OF THE PROPER SZEGO, Inszlo; GERLEI, Ferenc Pathography of dermoenidermitis toxics allergies gentationis. Magy. noort. lap. 20 no.6:329-337 Dec 57. 1. Szabolcs-Szatmar Megyei Tanacs Korhaza Nyiregyhaza (igazgato: Banko Laszlo) borgyogyaszati osztalyanak (foorvos: Szego Laszlo) es Korbonctanikorzovettani osztalyanak (foorvos: Gerlei Ferenc) kozlemenye. (PREGNANCY, compl. dermoepidernitis toxica allergica gestationis, case reports (Hum)) (DERMATITIS, in pregn. same)

> CIA-RDP86-00513R000514910003-8" **APPROVED FOR RELEASE: 09/24/2001**



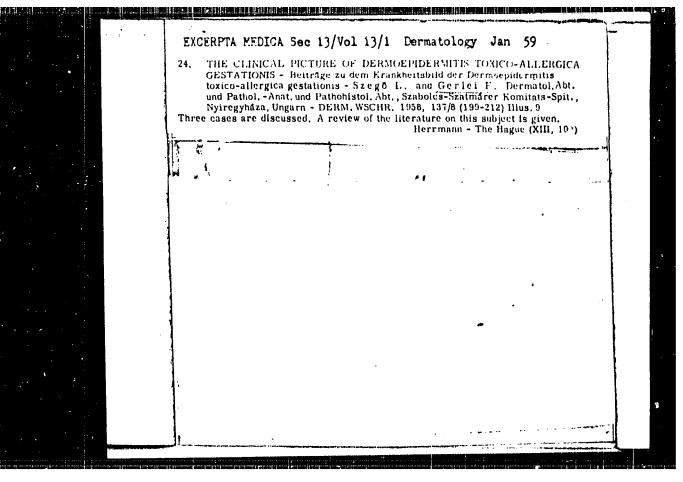
VITEZ, Istvan, dr.; PETERFFY, Laszlo, dr.; GERLEI, Ferenc, dr.

Case of generalized candidiasis caused by Candida krusei.
Orv. hetil 98 no.20:532-535 19 May 57.

1. A Budapesti Orvostudomanyi Egyetem Kozegesssegtani
Intezetenek (mb. vezeto: Vites, Istvan, dr. egyet. adjunktus)
es a Szabolca-Szatmar, Megyei Tanaca Korhaza (igazgato:
Salamon, Istvan, dr.) Orr-ful-torok-gege Jeztalyanak (foorvos:
Peterffy, Laszlo, dr.) es Korbonctani-korszovettani Osztalyanak
(foorvos: Gerlei, Ferenc, dr.) kozlemenye.

(MNILIASIS, case reports
generalized moniliasis caused by M. krusei (Hun))

ILLYES, Zaigmond, Dr.; GERLEI, Ferenc, Dr. Triple intestinal obstruction caused by Heckel's diverticulum containing aberrant pancreas. Orv. hetil. 98 no.38:1050-1053 22 Sept 57. l. Szabolcs-Szatmar Megyei Tanacs Korhaza Nyiregyhaza (igazgato: Salamon Istvan dr.) Sebeszeti Osztalyanak (foorvos: Risert Arpad dr.) es Korbonctani-Korszovettani Osztalynanak (foorvos: Gerlei Ferenc dr.) kozlemenye. (HECKEL'S DIVERTICULUM, compl. triple intestinal obstruct. caused by diverticulum containing aberrant pancreas (Hun)) (INTESTINAL OBSTRUCTION, etiol. & pathogen. triple obstruct. caused by Meckel's diverticulum containing aberrant pancreas (Hum)) (PANCREAS, abnorm. aberrant pancreas in Meckel's diverticulum with triple intestinal obstruct. (Hun))



GERLEI, Ferenc; STAHGL, Jozsef

Three-fold dermoid cyst (teratoma) covered by the gastric nucosa of the tuba uterina with oleogranuloma. Magy.noor.lap. 20 no.6: 320-327 N '50.

1. Szabolcs-Szatmar Megyei Tanacs Korhaza Hyinegyhaza (Igazgato: Banko Laszlo dr.) korbentani-korszovettani osutalyanuk (Foorvos: Gerlei Ferenc dr.) es a Jarasi Tanacs Korhaza Kiev.rda (Igazgato: Kondrai Gero dr.) szuleszeti-nogyogyaszati osztalyanak (Foorvos: Stangl Jozsef dr.) koslemenye.

(FALIGPIAN TURKS neopl)

(TERATOID TURGR compl)

(GRANULOMA compl)

Spontaneous external biliary fistula thought to be for years a cold abscess connected with costal caries. Orv. hetil. 100 no.16:582-584 19 Apr 59.

1 3 17 12 143

1. A Megyei Karhaz, Nyiregyhaza (igazgato: Banko Laszlo dr.) III. sebeszet osztalyanak (foorvos: Illyes Zsigmond dr.) es korbonctanikorszovetinni osstalyanak (foorvos: Gerlei Ferenc dr. Kandidatus) kozlemenye.

(RIBS, dis.

costal caries with perforated cold abscess as erroneous
diag. of perforated cholelithic gallbladder fistula given
antituberc. ther. for 3 years (Hun))
(TUBERCULOSIS, OSTECARTICULAR, differ. diag.
same)

KONDRAI, Gero, Dr.; GERLEI, Ferenc, Dr.

Lumbereticular gargama of the duadenum. Orv. hetil. 100 no.21

er specimentine à carbine de manier du des de la compose

Lymphoreticular sarcoma of the duodenum. Orv. hetil. 100 no.21: 771-774 24 May 59.

1. A Jarasi Korhaz, Kisvarda (igazgato: Kondrai Gero dr.) Sebeszeti Osztalyanak (foorvos: Kondrai Gero dr.) es a Megyei Korhaz Kyiregyhaza, (igazgato: Banko Ianzlo dr.) Korbonetani-korszovettani Osztalyanak (foorvos: Gerlei Ferenc dr. egyet. m. tanar) kozlemenye.

(NUODENUM, neoplasms
sarcoma, reticulum cell (Hun))
(SARCOMA, RETICULUM CELL, case reports
duodenum (Hun))

BRAXATORIS, Rudolf, dr.; GERLEI, Ferenc, dr.; KRASZNAY, Judit, dr.

HERRICANICATION DE SERVESTANISME EN ENTRE DE LA COMPANICATION DEL COMPANICATION DE LA COMPANICATION DEL COMPANICATION DE LA COMPANICATION DEL COMPANICATION DE LA COMPANICATION DE LA COMPANICATION DE LA COMPANICATION DEL COMPANICATION DE LA COMPAN

Congenital hemangiomatosis (haemangioma multiplex). Gyermekgyogyasat ll no.1:28-32 Ja '60.

1. A Mateszalkai Jarasi Tanacs Korhaza (igazgato: Csiszar Gusztav dr.) gyermekosztalyanak (fostvos: Braxatoris Rudolf dr.) es a Szabolcs-Szatmar Megyei Tanacs Korhaza (igazgato: Banko Laszlo dr.) korbonctani-korszovettani osztalyanak (fostvos: Gerlei Ferenc dr. egyetemi magantanar) kozlemenye.

(HEMANGIOMA in inf & child)

ACC NR: AT6020494	SOURCE CODE: CZ/2514/65/000/051/0041/0045
AUTHOR: Dezso, L.;	Gerlei, O.
ORG: Heliophysical Obse	ervatory of the Hungarian Academy of Sciences, Debrecen
TITLE: Variation of the cycle	average penumbra-umbra ratio of sunspots during the solar
SOURCE: Ceskoslovensk 1965, 3rd Consultation or 13-16 October 1964, 41-4	a adademie ved. Astronomicky ustav. Publikace, no. 51, n Solar Physics and Hydromagnetics, Tatranska Lomnica,
TOPIC TAGS: sunspot, p	penumbra, umbra, solar cycle
groups varies with time of sunspot maximum than do	explains how the mean penumbra-umbra ratio of sunspot during the solar cycle, being somewhat larger during a uring the next two or so years. The method of calculation is and use are analyzed. Only the 13,957 spot-group
and data believed of the	which were made in a 70-year period from 1886 to 1955 and
observations are used, w	<u>.</u>

included 6 entire solar cycles. It is found that the variation of the mean penumbraumbra ratio of sunspots during the solar cycle generally tends to follow the spot activity. It is shown that penumbral-umbral variable area quotients must be recognized as an important parameter of the sunspot phenomenon. It is noted that reters without exception, the lower of the two penumbra-umbra means is the one that refers to the absolute maximum phase. The highest stage of spot development coincides. With a very low penumbra-umbra value. The authors are indebted for many of the calculations to B. Kalman and Z. Szabo, students of Lomonosov University in Moscow and Kossuth University in Debrecen, respectively. Orig. art. has:

[GC]

SUB CODE: 03/ SUBM DATE: none/ OTH REF: 010/

BUDOVSKIY, Yu. I.; GERLEMAN, G. A., inzh.

Increase in labor productivity and our hidden potentials. Elek. i tepl. tiaga 6 no.9:7-10 S '62. (MIRA 15:10)

1. Glavnyy inzh. depo Leningrad-Sortirovochnyy-Moskovskiy (for Budovskiy).

(Railroads-Employees)

GERGES " UCKSR / Human and Animal Physiology. Heart.

: Rof Zhur - Biol., No 15, 1958, No. 70165 Abs Jour

: Gorlos, F.; Daum, S. Author

: Not given Inst

: Potassium Shifts in Myocardial Infarction and the Titlo

Electrocardiogram

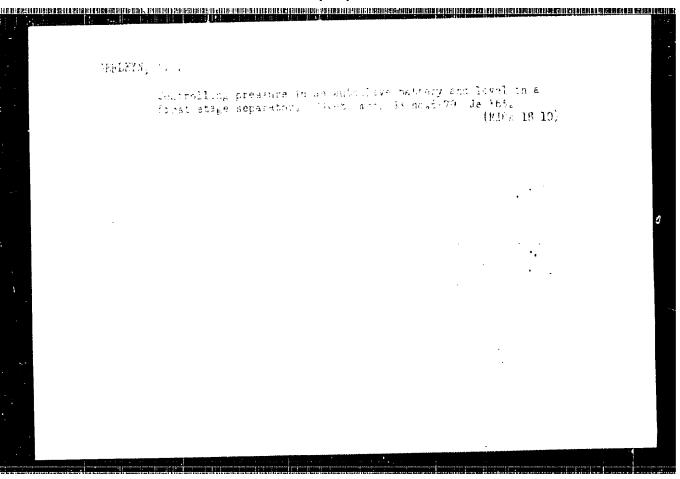
: Torapovt. arkhiv, 1957, Vol 29, No 7, 20-26 Orig Pub

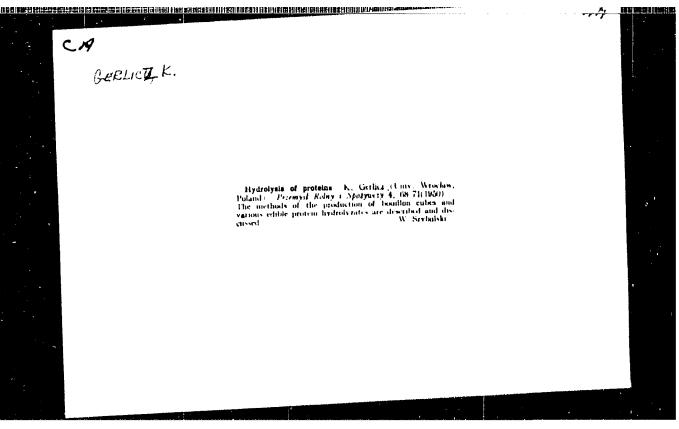
: In the hearts of normal people dying from accidental Abstract causes, the right ventriclo contains 260 mg K, and the loft vontricio and the soptum contain 370 mg K por kg dry weight. In the hearts of three people dying within three to six months of infarction (I), the content of Na and Cl gradually increased toward the center of the I or of the rosultant scar. The content of K in all parts of the

myocardium was low. In the hearts of seven people dying within two to 15 days after I, there was also an increase

Card 1/2

55



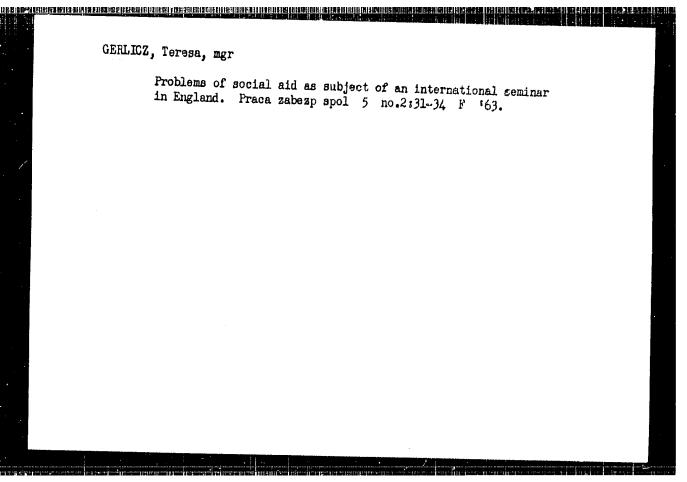


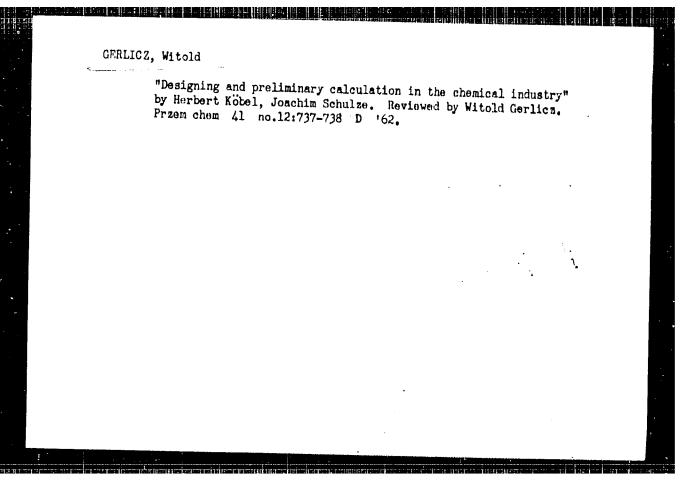
CIRLIE, K.

A new automaten for processing apples and pears. p. 170.

(FRZERVSL SPORYMORY, Vol. 11, No. 5, Apr. 1957, Warszawa, Poland.)

50: Monthly List of East European Accessions (FEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.





GERLIKH, P.; KJK, TS.; KRAUZE, Kh.; KROS, A.; POL', Kh.Ye.; SHLOTT, Kh.

Measuring proton currents. Izv.AN SSSR 24 no.6:668-672 Je '60.

1. TSentral'nyy institut yadernykh issledovaniy, Drezden,
Narodnoys predripiyatiye K. TSeyss, Iyena, Germanskaya Demokraticheskaya Respublika.

(Protons)

